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Our Reference: KJD-100-A

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: John M. Kokosa
Serial Number: 10/788,840
Filing Date: February 27, 2004
Examiner/Art Group Unit: /2856
Title: AUTOMATION OF LIQUID PHASE
MICROEXTRACTION

CERTIFICATE OF MAILING AND TRANSMITTAL LETTER

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

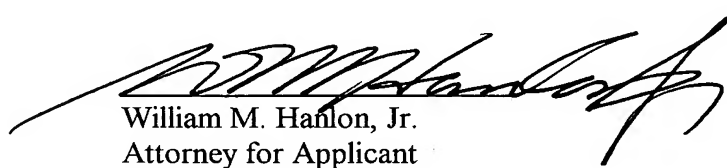
Sir:

Transmitted with this document is a Postcard; Information Disclosure Statement including Form PTO-1449 and the cited non-patent references in the above-identified application.

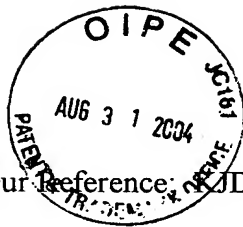
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INFORMATION DISCLOSURE STATEMENT

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PO Box 1450
Alexandria, VA 22313-1450

Sir:

Applicant submits the references listed in the attached form PTO-1449 as relating to the subject matter of the invention described and claimed in the above-identified application.

In accordance with US patent practice, only copies of non-patent references are enclosed.

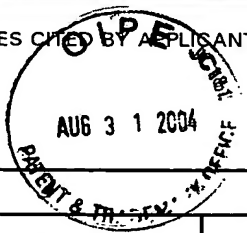
Respectfully submitted,

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Dated: August 27, 2004
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FORM PTO-1449 LIST OF REFERENCES CITED BY APPLICANT				ATTY. DOCKET NO. KJD-100-A		SERIAL NO. 10/788/840	
				APPLICANT John M. Kokosa			
				FILING DATE February 27, 2004		GROUP 2856	
U. S. PATENT DOCUMENT							
EXAMINER INITIALS		PATENT NO.	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE
	AA	6,164,144	12/26/00	Berg	73	863.21	12/18/97
	AB	6,537,827 B1	3/25/03	Pawliszyn	436	178	1/7/99
	AC	5,691,206	11/25/97	Pawliszyn	436	178	9/19/94
	AD	5,792,423	8/11/98	Markelov	422	63	3/8/95
	AE	6,146,895	11/14/00	Green et al.	436	47	11/9/93
	AF	6,286,375 B1	9/11/01	Ward	73	863.12	4/27/99
	AG	6,426,225 B1	7/30/02	Lewis et al.	436	8	8/16/99
	AH	6,405,608	6/18/02	Lindgren et al.	73	863.21	1/25/00
	AI	6,143,573	11/7/00	Rao et al.	436	180	10/23/96
	AJ	5,969,813	10/19/99	Hammond et al.	356	319	2/12/98
	AK	5,948,360	9/7/99	Rao et al.	422	65	8/29/97
	AE	5,861,563	1/19/99	Boyd et al.	73	864.21	3/20/97
	AM	5,441,700	8/15/95	Markelov	422	63	6/7/93
	AN	5,116,578	5/26/92	Baxter	422	63	10/15/87
	AO	4,944,781	7/31/90	Ruggirello et al.	55	386	7/12/89
	AP	4,713,974	12/22/87	Stone	73	864.23	4/18/86
	AQ	4,478,095	10/23/84	Bradley et al.	73	864.21	3/9/81
	AR	US 2003/0222007 A1	12/4/03	Gu et al.	210	198.2	4/11/03
	AS	US 2002/0190202 A1	12/19/02	Liang	250	288	3/28/02
	AT	US 2002/0176799 A1	11/28/02	McCorkle	422	64	7/10/02
	AU	US 2002/0006360 A1	1/17/02	Neal et al.	422	100	3/9/01
OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)							
	AV	LEAP Technologies, PAL Training Check List,					
	AW	Kettering University Science & Mathematics Department, Headspace Solvent Microextraction - a Novel Preparation Technique for Environmental Samples					
	AX	John M. Kokosa & Andrzej Pryjazny, Headspace Microdrop Analysis - An Improved Test Method for Gasoline Diluent in Used Engine Oils					
	AY	LEAP Technologies, Single Magnet Mixer for SPME Applications					

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		APPLICANT John M. Kokosa	
		FILING DATE February 27, 2004	GROUP 2856
	AZ	Combi PAL Operating Manual	
	BA	Varian Analytical Instruments, Combi PAL SPME Manual	
	BB	Kihwan Choi, Yongseong Kim, and Doo Soo Chung, Liquid-Phase Microextraction as an On-line Preconcentration Method in Capillary Electrophoresis	
	BC	Xiujuan Wen, Chuanhong Tu, and Hian Kee Lee, Two-Step Liquid-Liquid-Liquid Microextraction of Nonsteroidal Antiinflammatory Drugs in Wastewater	
	BD	John M. Kokosa & Andrzej Pryjazny, Headspace Microdrop Analysis - An Alternative Test Method for Gasoline Diluent and Benzene, Toluene, Ethylbenzene, and Xylenes in Used Engine Oils, 2002.	
	BE	Eleftheria Psillakis & Nicolas Kalogerakis, Application of Solvent Microextraction to the Analysis of Nitroaromatic Explosives in Water Samples, 2001.	
	BF	Limian Zhao & Hian Kee Lee, Application of Static Liquid-phase Microextraction to the Analysis of Organochlorine Pesticides in Water, 2001.	
	BG	Limian Zhao & Hian Kee Lee, Determination of Phenols in Water Using Liquid Phase Microextraction with Back Extraction Combined with High-Performance Liquid Chromatography, 2001.	
	BH	Lowri S. de Jager & Anthony R. J. Andrews, Development of a Screening Method for Cocaine and Cocaine Metabolites in Urine Using Solvent Microextraction in Conjunction with Gas Chromatography, 2001.	
	BI	Lingyan Zhu, Liang Zhu, & Hian Kee Lee, Liquid-Liquid-Liquid Microextraction of Nitrophenols with a Hollow Fiber Membrane Prior to Capillary Liquid Chromatography, 2001.	
	BJ	Trine Grohaug Halvorsen, Stig Pedersen-Bjergaard, & Knut E. Rasmussen, Liquid-Phase Microextraction and Capillary Electrophoresis of Citalopram, and Antidepressant Drug, 2001.	
	BK	Trine Grohaug Halvorsen, Stig Pedersen-Bjergaard, & Knut E. Rasmussen, Reduction of Extraction Times in Liquid-Phase Microextraction, 2001.	
	BL	Kirsten E. Kramer & Anthony R. J. Andrews, Screening Method for 11-nor- Δ^9 -tetrahydrocannabinol-9-carboxylic acid in Urine Using Hollow Fiber Membrane Solvent Microextraction with In-tube Derivatization, 2001.	
	BM	Eleftheria Psillakis & Nicolas Kalogerakis, Solid-Phase Microextraction Versus Single-Drop Microextraction for the Analysis of Nitroaromatic Explosives in Water Samples, 2001.	
	BN	Aaron L. Theis, Adam J. Waldack, Susan M. Hansen, & Michael A. Jeannot, Headspace Solvent Microextraction, 2001.	
	BO	Hongyan Zhang & Anthony R. J. Andrews, Preliminary Studies of a Fast Screening Method for Polycyclic Aromatic Hydrocarbons in Soil by Using Solvent Microextraction-Gas Chromatography, 2001.	
	BP	Wuping Liu & Hian Kee Lee, Continuous-Flow Microextraction Exceeding 1000-Fold Concentration of Dilute Analytes, 2000.	

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		APPLICANT John M. Kokosa	
		FILING DATE February 27, 2004	GROUP 2856
	BQ	T. Ligor & B. Buszewski, Extraction of Trace Organic Pollutants from Aqueous Samples by a Single Drop Method, 2000.	
	BR	Lowri S. de Jager & Anthony R. J. Andrews, Development of a Rapid Screening Technique for Organochlorine Pesticides Using Solvent Microextraction (SME) and Fast Gas Chromatography, 2000.	
	BS	Andrzej Przyjazny, Joel F. Austin, & Andrew T. Essenmacher, Headspace Liquid-Phase Microextraction - A Novel Preconcentration Technique for Volatile Organic Pollutants	
	BT	L.S. Jager & A.R.J. Andrews, Solvent Microextraction of Chlorinated Pesticides, 1999	
	BU	Yan Wang, Yien Chian Kwok, Yan He, & Hian Kee Lee, Application of Dynamic Liquid-Phase Microextraction to the Analysis of Chlorobenzenes in Water by Using a Conventional Microsyringe, 1998.	
	BV	Y. He & H. K. Lee, Liquid-Phase Microextraction in a Single Drop of Organic Solvent by Using a Conventional Microsyringe, 1997.	
	BW	Michael A. Jeannot & Frederick F. Cantwell, Solvent Microextraction as a Speciation Tool: Determination of Free Progesterone in a Protein Solution, 1997.	
	BX	Michael A. Jeannot & Frederick F. Cantwell, Mass Transfer Characteristics of a Solvent Extraction into a Single Drop at the Tip of a Syringe Needle, 1997.	
	BY	Michael A. Jeannot & Frederick F. Cantwell, Solvent Microextraction into a Single Drop, 1996.	
	BZ	Hanghui Liu & Puernendu K. Dasgupta, Analytical Chemistry in a Drop. Solvent Extraction in a Microdrop, 1996.	
	CA	Standard Test Method for Gasoline Diluent in Used Gasoline Engine Oils by Gas Chromatography	
EXAMINER		DATE CONSIDERED	
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not considered. Include a copy of this form with next communication to applicant.			